#### NEW VIDEOS BY SUBJECT

Phone: (360) 902-5444 or Toll Free 1-800-574-9881

# ACCIDENT PREVENTION

#### **High Impact: Staying Alive in Industry**

<u>V0959</u> <u>2000</u> <u>19 min</u>

Points covered: Job knowledge, training and authorization, positive attitudes, violence in the workplace, maintaining concentration and using sound judgment. Recreates seven graphic accidents: Hand caught in conveyer belt, Ladder strikes unchained oxygen cylinder causing explosion, Marital problems result in murder-suicide at assembly plant, Employee accidently slashed with utility blade, Defeated safety feature allows fingers to be amputated by shear, Worker loses eye after neglecting to wear proper PPE and Violating confined space entry procedures results in needles injury.

#### I Chose to Look the Other Way (CC)

<u>V0956</u> <u>2002</u> <u>12 min.</u>

Dramatically tells the story of an employee who failed to speak up when witnessing an unsafe act. By choosing to "look the other way," he allowed the needless death of a co-worker to occur. Based on the popular safety poem by Don Merrell, this program shows how speaking up about unsafe acts can save lives and help develop a positive safety culture. Video filmed in Industrial manufacturing and assembly operation locations.

#### **It Only Takes a Second**

<u>V0926</u> <u>1995</u> <u>3 min.</u>

Intended as an attention grabber, the graphic accidents dramatized in this program will force employees to think about the personal consequences of unsafe acts and how these actions will also affect the lives of their loved ones.

#### ACCIDENTS - NEAR MISSES

# Close Calls and Near Misses (CC)

<u>V0957</u> <u>2000</u> <u>18 min.</u>

Demonstrates to employees the importance of reporting close call incidents correcting hazards, unsafe conditions, emergency response, controlling emotions, and avoiding complacency in safety procedures. Industrial work environment.

# **BACK SAFETY**

#### Take Five for Health and Safety - Lifting, Ergonomics & Stretching

<u>V0942</u> <u>2000</u> <u>27</u>

Three popular nine minute segments in a unique talk show setting with occupational therapist and injury prevention specialist, Michael Melnik. Each segment focuses on an individual topic demonstrating proper body mechanics and prevention techniques.

# BIOLOGICAL HAZARDS see also Bloodborne Pathogen

# Biological and Chemical Threats - Closing the Door (CC)

<u>V0935</u> <u>2001</u> <u>17 min.</u>

For safety management and supervisory personnel, an awareness video describes the potential of biological and chemical attacks. Host Phillip Michael Thomas describes symptoms, and preventative measures for Anthrax, Smallpox, Botulism, Plague, Tularemia and Viral Hemorrhagic Fever. Gives examples of security measures for biological contaminants, air quality, and intrusion by dangerous chemicals. Stresses the importance of developing policies and evacuation plans and procedures.

# Biological Threats in Healthcare - Identify and Respond (CC)

<u>V0940</u> <u>2002</u> <u>17 min.</u>

For health care professionals. Covers 6 major biological agents (Anthrax, Plague, Botulism, Smallpox, Tularemia, Viral Hemorrhagic Fever; clinical management of infected patients; gives infection prevention measures for healthcare providers, and tips for handling mass exposure emergencies. Emphasizes biological disaster preparedness.

# Protecting Your Health ...For Those Who Process, Sort, & Deliver the Mail

<u>V0932</u> <u>2001</u>

Basic information about anthrax, strategies for protecting workers from anthrax exposures, and methods for detecting and responding to a suspicious letter or package. Training for persons who work in a variety of settings, from small mailrooms to large processing and distribution centers. Gives an overview of PPE, engineering controls, and response to suspicious package protocols that employers may consider for mail processing work areas.

16 min

#### BLOODBORNE PATHOGENS

#### Bloodborne Pathogens - Think Before You Act

<u>V0930</u> <u>2002</u> <u>20 mi</u>

Overview of hazards and BBP standard requirements for general industry. Includes information on Hepatitis C, latex allergy, and the use of "safer" medical devices. Provides background information for discussion of specific workplace procedures and policies. Includes an instructor guide, handbook, and sample exposure control plan.

# **CONFINED SPACE HAZARDS (see also Respirators)**

#### **Confined Spaces and the Entry Permit System**

<u>V0954</u> 2002 20 min.

Gives the definition of a confined space, the written confined space entry program, explains the difference between permit and non-permit required spaces, confined space hazards and the entry permit system. Also covered are the responsibilities of each of the confined space entry team members: the entry supervisor, the standby attendant and the entrants. Filmed in a variety of industrial environments with tanks, silos, pits, vessels and other confined spaces.

# **CONSTRUCTION EQUIPMENT**

# Rigging & Lifting with Mobile Construction Equipment

<u>51</u> <u>1997</u> <u>28</u>

Includes proper load rigging techniques on the jobsite such as PPE and pre inspection. Shows correct rigging and handling when excavation and earthmoving equipment are used to sling and move loads

# CONSTRUCTION WORK ENVIRONMENT

#### Handling Structural Steel - Unloading, Sorting, Rigging

<u>V0953</u> <u>1999</u> <u>26 mi</u>

For steel workers. Shows unloading, sorting and making the lifts. Covers various hitches, hooks and their load limits. Effectively demonstrates the dangers of shortcutting safety procedures.

# **CRANE SAFETY (see also Aerial Work Platforms)**

## **Drums, Blocks, Sheaves & Wire Rope Terminations**

<u>V0929</u> <u>2001</u> <u>29 min.</u>

Emphasizes the importance of understanding rigging and wire rope manufacturers' specific operational criteria and incorporating it into a methodic inspection and maintenance program. Features live footage and instruction on wire rope installation, hook block selection and reeving, wire rope terminations (clips, wedges), fleet angles, calculating parts of line. Hardware inspection criteria is provided for several types of cranes and hoists.

# Putting Slings to Work: Hitch, Capacity & Hardware Selection

<u>V0928</u> <u>2001</u> <u>32 min</u>

Training for the Rigger in how to apply slings and rigging hardware to the load. Gives complete explanation of the terms: Vertical Load, Working Load Limit, Proof Load, Proof Test, Ultimate Strength and Design Factor. Describes rigging hardware (shackles, hooks, wire rope slings, nylon slings, chain) and hitch types (Single leg, Vertical, Bridle, Basket, Choker and Double Wraps). Identifies PPE and safe rigging practices.

### **Setup for Safety**

<u>V0927</u> <u>1993</u> <u>18 min.</u>

Demonstrates safety operations including setting the crane up on firm, level ground, using hardwood mats or blocking when necessary under outriggers. Discusses hazards, using barricades to prevent entry into lift area, and inspecting setup and operation. Illustrates how the crane imposes force on the ground. Also includes site preparation, blocking under outriggers, use of mats for soft surfaces and how to level crane. Animation used to illustrate significant safety information.

#### CRIME PREVENTION

#### HazMat Transportation - Security Depends on You (CC)

<u>V0939</u> <u>2002</u>

20 min.

Combines safe driving procedures with the added responsibility of transporting hazardous materials. Covers: personal preparations including heightened sense of awareness and observation of environment and personnel, pre-trip inspection, security while on the road, and procedures at the delivery site. Emphasizes safety and security procedures with a post 9/11 attitude. V0244 (Safety Training for Handling & Transporting Hazardous Materials) and V0608 (Hazardous Materials Transportation) give more emphasis on HazMat training and transportation.

#### DISASTER PREPAREDNESS

#### Facility Security - The Critical Link (CC)

V0936 2001

18 min.

Designed to create an awareness of threats and danger in the workplace. Includes how to eliminate the opportunity of cyber crime, bomb and biological threats, industrial espionage, and arson. Intended for general audiences.

#### **High Impact: Emergency Action Plan**

V0958 2001

20 min.

Dramatic examples of five emergencies: a fire, workplace violence, a tornado, chemical release, and possible exposure to bloodborne pathogens. Reviews the major guidelines for each emergency. Industrial work environments.

# Protecting Your Health ...For Those Who Process, Sort, & Deliver the Mail

<u>V0932</u>

16 mir

Basic information about anthrax, strategies for protecting workers from anthrax exposures, and methods for detecting and responding to a suspicious letter or package. Training for persons who work in a variety of settings, from small mailrooms to large processing and distribution centers. Gives an overview of PPE, engineering controls, and response to suspicious package protocols that employers may consider for mail processing work areas.

#### Special Report - Disaster Preparedness (CC)

2001

<u>V0937</u> <u>2001</u>

20 min.

In the aftermath of the attack on the World Trade Center on 9/11/02, this dramatic and special report by the Safety and Environmental Affairs Journal was produced. It focuses on disaster prevention issues in the workplace several areas are dressed up: emergency action plans: fire drills; fire safety procedures; and package bombs.

#### DRIVING SAFETY (see also Road Rage)

#### **Distracted Driving**

V0944 200

<u>16 min</u>

Distracted Driving discusses five major types of distractions: cell phones and other gadgets, children, aggressive drivers, drowsiness, and traveling away from home. In each segment, dramatic reenactments illustrate the dangers, as well as the use of safe driving techniques. Good judgment, alertness, and patience are stressed as the basics of safe driving. Provides realistic solutions to common problems.

#### HazMat Transportation - Security Depends on You (CC)

939 200

Combines safe driving procedures with the added responsibility of transporting hazardous materials. Covers: personal preparations including heightened sense of awareness and observation of environment and personnel, pre-trip inspection, security while on the road, and procedures at the delivery site. Emphasizes safety and security procedures with a post 9/11 attitude. V0244 (Safety Training for Handling & Transporting Hazardous Materials) and V0608 (Hazardous Materials Transportation) give more emphasis on HazMat

# **EXERCISE, PHYSICAL FITNESS**

training and transportation.

#### **Stretching Out At Work**

V0943

2001

12 min.

A program designed to motivate employees to reduce workplace injuries by demonstrating stretching techniques and proper body mechanics. Narration by Michael Melnik after a humorous lead in by the nutty professor.

# Take Five for Health and Safety - Lifting, Ergonomics & Stretching

V0942

2000

27 min.

Three popular nine minute segments in a unique talk show setting with occupational therapist and injury prevention specialist, Michael Melnik. Each segment focuses on an individual topic demonstrating proper body mechanics and prevention techniques.

#### FIRST AID

#### Medical Emergencies - Citizen Responder (CC)

V0934

2000

16 min.

For all employees. Trains how to recognize emergencies such as heart attack, stroke, choking, asthma, diabetic emergency, and seizure. Shows warning signs, but not to do, and demonstrates what can be done until help arrives. Includes using defibrillators and Heimlich Maneuver.

#### FOOD SERVICES SAFETY

# **Teens Teaching Teens: Food Service Safety Tips**

<u>V0961</u>

2002

10 min.

Locally produced by Washington Restaurant Assoication with the WRA Education Foundation and L & I. Excellent orientation program by teens covering and the essentials of food service work environment. Includes teen rights, slips and falls, safe lifting, proper footwear, knife and blade safety, preventing burns.

# **GENERAL SAFETY see also Safety Orientation**

# **It Only Takes a Second**

V0926

1

3 min.

Intended as an attention grabber, the graphic accidents dramatized in this program will force employees to think about the personal consequences of unsafe acts and how these actions will also affect the lives of their loved ones.

#### HAZARDOUS SUBSTANCES/MATERIALS

#### HazMat Transportation - Security Depends on You (CC)

<u>V0939</u> 2002

20 min.

Combines safe driving procedures with the added responsibility of transporting hazardous materials. Covers: personal preparations including heightened sense of awareness and observation of environment and personnel, pre-trip inspection, security while on the road, and procedures at the delivery site. Emphasizes safety and security procedures with a post 9/11 attitude. V0244 (Safety Training for Handling & Transporting Hazardous Materials) and V0608 (Hazardous Materials Transportation) give more emphasis on HazMat training and transportation.

#### **HEALTH CARE WORKERS - PROTECTION**

#### Biological Threats in Healthcare - Identify and Respond (CC)

V0940

2002

2000

17 min.

For health care professionals. Covers 6 major biological agents (Anthrax, Plague, Botulism, Smallpox, Tularemia, Viral Hemorrhagic Fever; clinical management of infected patients; gives infection prevention measures for healthcare providers, and tips for handling mass exposure emergencies. Emphasizes biological disaster preparedness.

# **Respirators: Your TB Defense**

<u>V0938</u>

16 min.

The use of respirators in health care is an important step in preventing the transmission of tuberculosis. Narrator, Loretta Swit, gives an overview of TB in the past and describes the use of various airpurifying and atmosphere-supplying respirators. Describes elements required in a training program.

# **HEARING CONSERVATION (see also PPE)**

# **Hearing Video**

V0960

1997

17 min.

Emphasizes the importance of preserving hearing and the permanence of hearing loss in an entertaining fashion by using vintage film clips, computer animation and noise defying stunts. Demonstrates to viewers the effects if noise on hearing and demystifies audiometric testing. Covers choosing the right protection, proper use and maintenance of hearing protection.

#### **HEAT STRESS**

#### Heat Stress - Don't Lose Your Cool (CC)

V0931 2000

15 min.

Instruction for those who work outdoors in hot working conditions such as construction workers, groundskeepers, public safety officers or indoors in foundries, bakeries or kitchens, manufacturing plants, and workers who wear full body protective suits. Describes the effect of heat on the body and heat stress disorders such as sunburn, heat cramps, heat shock and heat stroke. Training covers measures to prevent and treat heat stress.

## **Working Safely in Hot Environments**

<u>V0955</u>

<u>2002</u>

15 min.

This program shows viewers how to prevent and respond to various heat-related problems by using prevention techniques; how to recognize the signs and symptoms of heat stress; and, what first aid procedures to administer when assisting victims of specific heat-related illnesses.

# LOGGING AND FOREST PRODUCTS

# **Christmas Tree Harvest Safety**

<u>V0962</u> <u>2002</u>

20 min.

9 min

An innovative "silent movie" designed to reach workers of all languages. Shows the day in the life of a harvester beginning with work preparations and ending with loading processed trees for transport. Includes: work clothing, cutting, movement of trees and personnel, processing and loading. DISCLAIMER: Drop starting as seen in the video is prohibited. Riding in truck bed as seen in video is prohibited. High visibility vest is required during helicopter operation.

# **OFFICE SAFETY (see also Ergonomics-Office Environ)**

# Office Safety (CC)

<u>V0941</u>

Covers MSD's, proper lifting, slips, trips and falls, fire, flammable materials, Emergency Action Plan, and stress. Ends with an emphasis on hazard recognition.

# **PESTICIDES**

## Jorge's New Job: The Importance of Cholinesterase Testing / El Nuevo Trabajo de Jorge: La Importancia del Analisis de la Colinesterasa (English & Spanish Version)

<u>1994</u>

8 / 11 min.

Explains the reasons for and the importance of cholinesterase testing for pesticide handlers. Addresses common questions asked by people who work with pesticides and clears up some of the misconceptions regarding cholinesterase testing. Viewers are cautioned that references are to California law not Washington State requirements.

#### **RIGGING SAFETY**

#### Rigging & Lifting with Mobile Construction Equipment

V0951

1997

28 min.

Includes proper load rigging techniques on the jobsite such as PPE and pre inspection. Shows correct rigging and handling when excavation and earthmoving equipment are used to sling and move loads.

# Rigging & Lifting with Small Hydraulic Cranes

V0952

1998

23 min.

Specific to the training of the rigger working with the crane operator. Rigging techniques using one and two parts of line. Lists the responsibilities of the rigger, estimating load weights, center of gravity; techniques for odd shaped loads, and referencing load charts.

#### Tips from the Pros: Rigging and Lifting

V0950

2001

28 min.

Gives tips on how to estimate weigh and center of gravity for large or odd shaped loads. Overview of analyzing loads, sling placement, and lift points.

# **SAFETY MANAGEMENT - SUPERVISION**

#### Biological and Chemical Threats - Closing the Door (CC)

V0935

2001

<u>17 min.</u>

For safety management and supervisory personnel, an awareness video describes the potential of biological and chemical attacks. Host Phillip Michael Thomas describes symptoms, and preventative measures for Anthrax, Smallpox, Botulism, Plague, Tularemia and Viral Hemorrhagic Fever. Gives examples of security measures for biological contaminants, air quality, and intrusion by dangerous chemicals. Stresses the importance of developing policies and evacuation plans and procedures.

#### SAFETY PROGRAMS

# Emergency Action Plan - Crisis Under Control (CC)

<u>V0933</u>

2001

20 min

Reviews the elements of effective emergency plans, employee training and cooperation with law enforcement and fire departments. Emergencies covered include terrorism.

## SHIPYARD SAFETY

# **Examining Fatal Shipyard Accidents**

<u>V0949</u>

2002

14 min.

Depicts actual fatal accidents, examines what went wrong and shows subsequent hazard abatement recommendations. Shows a wide range of shipyard accidents including rigger crushed by crane, confined space fire, scaffolding collapse, workbench grinder wheel shatters, and electrocution. Animated, but graphic.

## SPANISH VERSION TITLES

## **Christmas Tree Harvest Safety**

<u>V0962</u>

2002

20 min.

An innovative "silent movie" designed to reach workers of all languages. Shows the day in the life of a harvester beginning with work preparations and ending with loading processed trees for transport. Includes: work clothing, cutting, movement of trees and personnel, processing and loading. DISCLAIMER: Drop starting as seen in the video is prohibited. Riding in truck bed as seen in video is prohibited. High visibility vest is required during helicopter operation.

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Explains the reasons for and the importance of cholinesterase testing for pesticide handlers. Addresses common questions asked by people who work with pesticides and clears up some of the misconceptions regarding cholinesterase testing. Viewers are cautioned that references are to California law not Washington State requirements.

#### Restaurant Safety - Preventing Lifting and Carrying Injuries (CC)/ Previniendo Lesiones al Levantar y Cargar Cosas Pesadas

11 min./11 min

Animated video with both English and Spanish versions. Nano learns safety lessons in a virtual restaurant from Sage. Covers techniques for safe lifting of trays, boxes and other objects. Teen appeal. Closed captioned in English version only.

# Restaurant Safety - Preventing Slips, Trips, and Falls (CC)/ Previniendo Resbalones, Tropezones y Caidas

11 min./ 11 min

Animated video with both English and Spanish versions. Nano learns safety lessons in a virtual restaurant from Sage. Covers awareness of potential hazards, attention to details; proper footwear; safe lifting tips; hand washing, cleaning up spills, keeping pathways free of obstacles, and safety attitude. Teen appeal. Closed captioned in English version only.

#### STRUCTURAL STEEL HANDLING

#### Handling Structural Steel - Unloading, Sorting, Rigging

26 min.

For steel workers. Shows unloading, sorting and making the lifts. Covers various hitches, hooks and their load limits. Effectively demonstrates the dangers of shortcutting safety procedures.

#### **TEENS**

# Restaurant Safety - Preventing Lifting and Carrying Injuries (CC)/ Previniendo Lesiones al Levantar y Cargar Cosas Pesadas

11 min./11 min

Animated video with both English and Spanish versions. Nano learns safety lessons in a virtual restaurant from Sage. Covers techniques for safe lifting of trays, boxes and other objects. Teen appeal. Closed captioned in English version only.

## Restaurant Safety - Preventing Slips, Trips, and Falls (CC)/ Previniendo Resbalones, Tropezones y Caidas

V0945

11 min./ 11 min

Animated video with both English and Spanish versions. Nano learns safety lessons in a virtual restaurant from Sage. Covers awareness of potential hazards, attention to details; proper footwear; safe lifting tips; hand washing, cleaning up spills, keeping pathways free of obstacles, and safety attitude. Teen appeal. Closed captioned in English version only.

## Restaurant Safety - Robbery Prevention and Awareness (CC) / Cómo **Prevenir Robos**

V0947

11 min./11min.

Animated video with both English and Spanish versions. Nano learns safety lessons in a virtual restaurant from Sage. Covers security precautions, closing procedures and presents several scenarios to show proper actions to take during robbery. These safety principles also apply in convenience stores or other businesses. Teen appeal. Closed captioned in English version only.

# **Teens Teaching Teens: Food Service Safety Tips**

V0961

10 min.

Locally produced by Washington Restaurant Assoication with the WRA Education Foundation and L & I. Excellent orientation program by teens covering and the essentials of food service work environment. Includes teen rights, slips and falls, safe lifting, proper footwear, knife and blade safety, preventing burns.

# TUBERCULOSIS AWARENESS

## Respirators: Your TB Defense

V0938

The use of respirators in health care is an important step in preventing the transmission of tuberculosis. Narrator, Loretta Swit, gives an overview of TB in the past and describes the use of various airpurifying and atmosphere-supplying respirators. Describes elements required in a training program.

# WORKPLACE VIOLENCE

# Facility Security - The Critical Link (CC) 2001

V0936

18 min.

16 min.

Designed to create an awareness of threats and danger in the workplace. Includes how to eliminate the opportunity of cyber crime, bomb and biological threats, industrial espionage, and arson. Intended for general audiences.